23. The host cell of claim 22, wherein said cell is a corn, rice, tobacco, potato, tomato, flax, canola, sunflower, cotton, wheat, oat, barley, or rye cell.

24. The host cell of claim 20, wherein said cell is comprised within a transgenic plant.

25. The host cell of claim 20, wherein said cell produces a polypeptide having insecticidal activity against Lepidopterans

26. The host cell of claim 20, wherein said cell comprises a pluripotent plant cell.

27. A composition comprising an isolated polypeptide that comprises the amino acid sequence of SEQ ID NO:59 or SEQ ID NO:61.

28. The composition of claim 27, wherein said polypeptide is insecticidally-active against Lepidopterans.

29. The composition of claim 27, wherein said polypeptide is isolatable from *Bacillus thuringiensis*.

30. The composition of claim 27, wherein said polypeptide comprises from about 0.5% to about 99% by weight of said composition.

31. The composition of claim 30, wherein said polypeptide comprises from about 50% to about 99% by weight of said composition.

32. A composition comprising a polypeptide preparable by a process comprising the steps of:

(a) culturing a *B. thuringiensis* EG12111 or EG12121 cell under conditions effective to produce a composition comprising a *B. thuringiensis* polypeptide; and

(b) obtaining said composition from said cell.

33. The composition according to claim 32, wherein said composition is toxic to an insect cell.

34. The composition according to claim 32, wherein said composition is comprised within an insecticidal formulation.

35. The composition of claim 34, wherein said insecticidal formulation is a plant protective spray.

36. A method of preparing a *B. thuringiensis* crystal protein comprising:

(a) culturing a *B. thuringiensis* EG12111 or EG12121 cell under conditions effective to produce a *B. thuringiensis* crystal protein; and

(b) obtaining said *B. thuringiensis* crystal protein from said cell.

37. A method of killing an insect cell, comprising providing to an insect cell an insecticidally-effectiveamount of a composition in accordance with claim 32.

38. The method of claim 37, wherein said insect cell is comprised within an insect.

39. The method of claim 38, wherein said insect ingests said composition by ingesting a plant coated with said composition.

40. The method of claim 38, wherein said insect ingests said composition by ingesting a transgenic plant which expresses said composition.

41. A purified antibody that specifically binds to a polypeptide comprising the amino acid sequence of SEQ ID NO:59 or SEQ ID NO:61.

42. The antibody of claim 41, operatively attached to a detectable label.

43. An immunodetection kit comprising, in suitable container means, an antibody according to claim 41, and an immunodetection reagent.